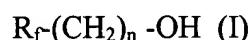


**CLEAN VERSION OF AMENDED CLAIMS**

1. (Five Times Amended) A dewetting composition, consisting essentially of a solution of between 0.01 and 0.5% by weight of at least one surface-active agent in a mixture of at least one fluorinated solvent and between 0.1 and 30% by weight of at least one water-immiscible polyfluorinated alcohol of formula:



*X*

in which n is equal to 1 or 2 and R<sub>f</sub> represents a linear or branched perfluoroalkyl radical containing from 4 to 8 carbon atoms,

wherein said composition does not exhibit a flash point under standard determination conditions (ASTM standard D 3828) and wherein the fluorinated solvent is a saturated or unsaturated fluorinated hydrocarbon containing from 3 to 6 carbon atoms.

*SJG/1*

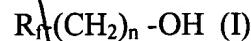
14. (Twice Amended) The composition according to Claim 1, wherein the content of polyfluorinated alcohol(s) is between 0.5 and 5%.

*XV*

15. (Twice Amended) The composition according to Claim 1, wherein the content of [a] the surface-active agent(s) is between 0.04 and 0.2%.

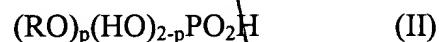
NEW CLAIM 16

--16. A dewetting composition, consisting essentially of a solution of at least one surface-active agent in a mixture of at least one fluorinated solvent and of at least one water-immiscible polyfluorinated alcohol of formula:

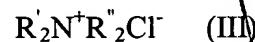


in which n is equal to 1 or 2 and  $R_f$  represents a linear or branched perfluoroalkyl radical containing from 4 to 8 carbon atoms,

wherein the surface-active agent consists of a cationic surface-active agent obtained by reaction of a mono- or dialkyl phosphoric acid of formula:

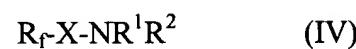


in which p is a number ranging from 1 to 2 and R denotes a linear or branched alkyl radical containing from 1 to 18 carbon atoms, with a quaternary ammonium chloride of formula:



in which  $R'$  and  $R''$ , which are identical or different, each represent a hydrogen atom or an alkyl or hydroxyalkyl radical containing 1 to 4 carbon

atoms, and a fluorinated amine of formula:



*Sub X 17*

in which  $R_f$  represents a linear perfluoroalkyl radical containing from 2 to 20 carbon atoms, X represents a divalent bridge and the symbols  $R^1$  and  $R^2$ , which are identical or different, each represent a hydrogen atom or an alkyl or hydroxyalkyl radical containing 1 to 4 carbon atoms;

*X3*  
further wherein said composition does not exhibit a flash point under standard determination conditions (ASTM standard D 3828) and wherein the fluorinated solvent is a saturated or unsaturated fluorinated hydrocarbon containing from 3 to 6 carbon atoms.--